

AL-242: Sealed Source Radiation Safety

Course Completion Instructions

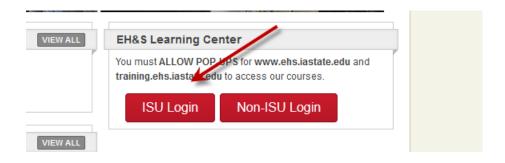
Sealed Source Radiation Safety training is required for employees who work with radioactive material sealed sources. This course covers basic radiation physics, personal protection, biological effects of radiation, potential hazards, emergency procedures, general radiation safety procedures, rules and regulations. The course is offered online through lowa State Environmental Health & Safety, and can be completed in approximately one hour.

To complete Laser Safety training;

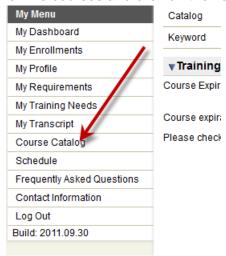
- 1. Go to Environmental Health and Safety Training web page.
- 2. On the lower right side of the page, click on the "Training" icon.



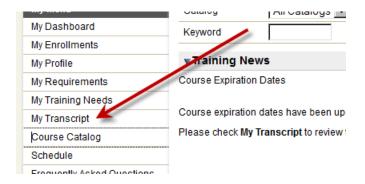
3. Click "ISU Login" and log in using your ISU Net ID and password. Your ISU Net ID is the first part of your ISU email address (example: rmcdonald@iastate.edu's Net ID would be rmcdonald). If you have forgotten your password, click on "Forgot your password" and follow the instructions to retrieve it.



4. After logging in, choose Course Catalog from the selection under My Menu. Scroll down to the online courses and click on the Launch button associated with Sealed Source Radiation Safety.



- 4. Follow along with the interactive presentation. At the end of the presentation, you will have to complete the test with a score of at least 80% to pass. Once you have passed, you will need to print your certificate of completion.
- 5. To print your certificate of completion, return to the EH&S website and click on My Transcript.



6. Choose either the Print or Email option. If you print a physical copy, turn it in to 105 TASF. If you choose to use email, send to training@ameslab.gov.

